

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	leskowicz-james-j.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:33
L2	9	leskowicz-james-j\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:33
L3	15	leskowicz-j\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:33
L4	4	lynch-koretta-g\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:34
L5	128	lynch-l\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:38
L6	1	lynch-l\$.in. and zero near5 (voc or volatile)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:38
L7	4	lynch-l\$.in. and (voc or volatile)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:39
L8	6	lepow-jacqueline-v\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:39
L9	12	lepow-j\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:41
L10	3	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether same amphoteric same (anionic or nonionic or cationic) same cosolvent same (aqueous or solution or water)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:43
L11	1	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether same amphoteric same (anionic or nonionic or cationic) same cosolvent same (aqueous or solution or water) and propylene adj1 glycol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:46

L12	1	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether same amphoteric same (anionic or nonionic or cationic) same cosolvent same (aqueous or solution or water) and propylene adj1 glycol and (monoethanolamine or mea)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:47
L13	1	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether same amphoteric same (anionic or nonionic or cationic) same cosolvent same (aqueous or solution or water) and propylene adj1 glycol and (monoethanolamine or mea) and (isopropyl or isopropanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:51
L14	0	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether same amphoteric same (anionic or nonionic or cationic) same cosolvent same (aqueous or solution or water) and propylene adj1 glycol and (monoethanolamine or mea) and (isopropyl or isopropanol) and (cocoamphoS8)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:52
L15	12	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether and amphoteric and (anionic or nonionic or cationic)and cosolvent and (aqueous or solution or water) and propylene adj1 glycol and (monoethanolamine or mea) and (isopropyl or isopropanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:53
L16	0	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether and amphoteric and (anionic or nonionic or cationic)and cosolvent and (aqueous or solution or water) and propylene adj1 glycol and (monoethanolamine or mea) and (isopropyl or isopropanol) and cocoamphoS8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:55
L17	0	ethylene adj1 glycol near3 (hexyl or monohexyl) near2 ether and amphoteric and (anionic or nonionic or cationic)and cosolvent and (aqueous or solution or water) and propylene adj1 glycol and (monoethanolamine or mea) and (isopropyl or isopropanol) and cocoamphodipropionate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/06/19 21:55

6/19/08 9:56:02 PM

C:\My Documents\EAST\Workspaces\%lorna.wsp